

IN THE SPECIFICATION

On page 10, lines 29 and 30, change "Trolux" to --TROLUX-- and "TROLUX"
C" to --TROLOX C --respectively.

On page 5, line 21, change "800 IU/day" to -- 800 International Units ("IU)/day
--.

On page 5, line 22, change "3MIU SC TIW" to -- 3 Million International Units
("MIU") subcutaneously ("SC") three times a week ("TIW") --.

On page 7, line 9, change "Oral" to --Oral ("PO") --.

On page 12, line 18, change "INTRON A" to -- INTRON A®--.

On page 12, line 20, change "Roferon" to --"ROFERON®" --.

On page 12, on line 23, change "Sumiferon" to --SUMIFERON®--.

On page 12, on line 24, change "Wellferon" to -- WELLFERON®--.

On page 12, on line 30, change "Alferon" to --ALFERON®--.

On page 20, line 27, change "Centrivas" to --CENTRIVAP™--.

On page 27, lines 5, 11, 14 and 17, change "Rebetron(Intron A" to --
REBETRON® (INTRON A®--.

On page 27, line 5, and on page 28, line 8, change "Rebetron(Intron A" to --
REBETRON® (INTRON A®--.

On page 21, after line 30, add the following:

SEQUENCE LISTING

(1) GENERAL INFORMATION:

(i) NUMBER OF SEQUENCES: 4

(2) INFORMATION FOR SEQ ID NO:1:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 22 base pairs
- (B) TYPE: nucleic acid
- (C) STRANDEDNESS: single
- (D) TOPOLOGY: linear

(ii) MOLECULE TYPE: DNA (oligonucleotide)

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:

a' GTGGTCTGCG GAACCGGTGA GT

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(2) INFORMATION FOR SEQ ID NO:2:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 20 base pairs
- (B) TYPE: nucleic acid
- (C) STRANDEDNESS: single
- (D) TOPOLOGY: linear

(ii) MOLECULE TYPE: DNA (oligonucleotide)

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:

TGCACGGTCT ACGAGACCTC

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(2) INFORMATION FOR SEQ ID NO:3:

(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 21 base pairs
- (B) TYPE: nucleic acid

(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

(ii) MOLECULE TYPE: DNA (oligonucleotide)

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:3:

CTGTGAGGAA CTACTGTCTT C

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(2) INFORMATION FOR SEQ ID NO:4:

(i) SEQUENCE CHARACTERISTICS:

(A) LENGTH: 21 base pairs
(B) TYPE: nucleic acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

(ii) MOLECULE TYPE: DNA (oligonucleotide)

a'
cord.
(xi) SEQUENCE DESCRIPTION: SEQ ID NO:4:

CCCTATCAGG CAGTACCACA A

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